MAYS EXECUTIVE MBA PROGRAM

Program Requirements

Program Requirements

- Student's Advisory Committee (p. 1)
- Degree Plan (p. 1)
- Credit Requirements (p. 1)
- Transfer of Credit (p. 1)
- Limitations on the Use of Transfer, Extension and Certain Other Courses (p. 1)
- Final Examination (p. 1)

Student's Advisory Committee

On-Campus and Distance Education Degree Programs

The Mays Executive MBA participant's advisory committee consists of the Director of the Mays EMBA Program or the Assistant or Associate Dean for Graduate Programs within the Mays Business School. The Director or the Assistant or Associate Dean has the responsibility of approving the proposed degree plan for EMBA participants. When necessary, recommendations in cases of academic deficiency will be made to the Graduate and Professional School.

Degree Plan

On-Campus and Distance Education Degree Programs

The degree plan must be completed and filed by the Mays EMBA Program office with the Graduate and Professional School following the deadline imposed by the participant's college and no later than the dates announced in the Graduate and Professional School calendar of deadlines for graduation.

Credit Requirements

On-Campus and Distance Education Degree Programs

The course requirements for the Mays Executive MBA Program degree consist of 45 credit hours. No options are provided for completing a certificate program or additional courses beyond the degree requirements.

Transfer of Credit

On-Campus and Distance Education Degree Programs

The transfer of credit for Mays EMBA courses is not accepted because of the nature and structure of the Mays Executive MBA Program curriculum.

Limitations on the Use of Transfer, Extension, and Certain Other Courses

On-Campus and Distance Education Degree Programs

The use of such courses is not permitted within the Mays Executive MBA Program curriculum.

Final Examination

On-Campus and Distance Education Degree Programs

A final oral examination is not required for the Executive Master of Business Administration degree.